FIG. 1

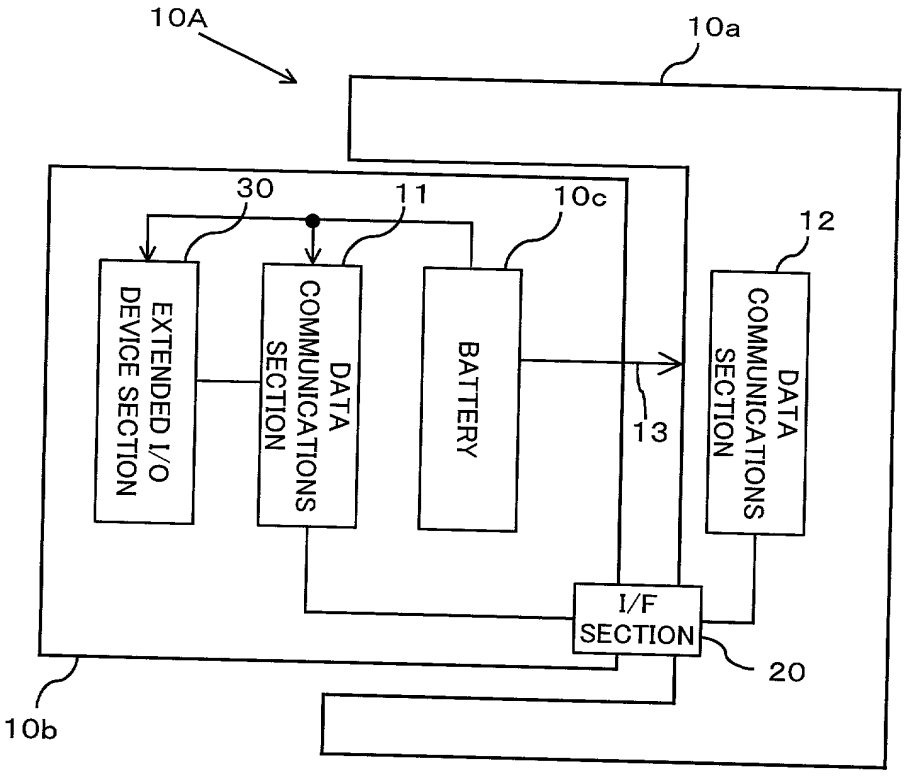

10A
10a
30
11
10c
12
EXTENDED I/O DEVICE SECTION
DATA COMMUNICATIONS SECTION
BATTERY
13
DATA COMMUNICATIONS SECTION
I/F SECTION
20
10b

FIG. 2

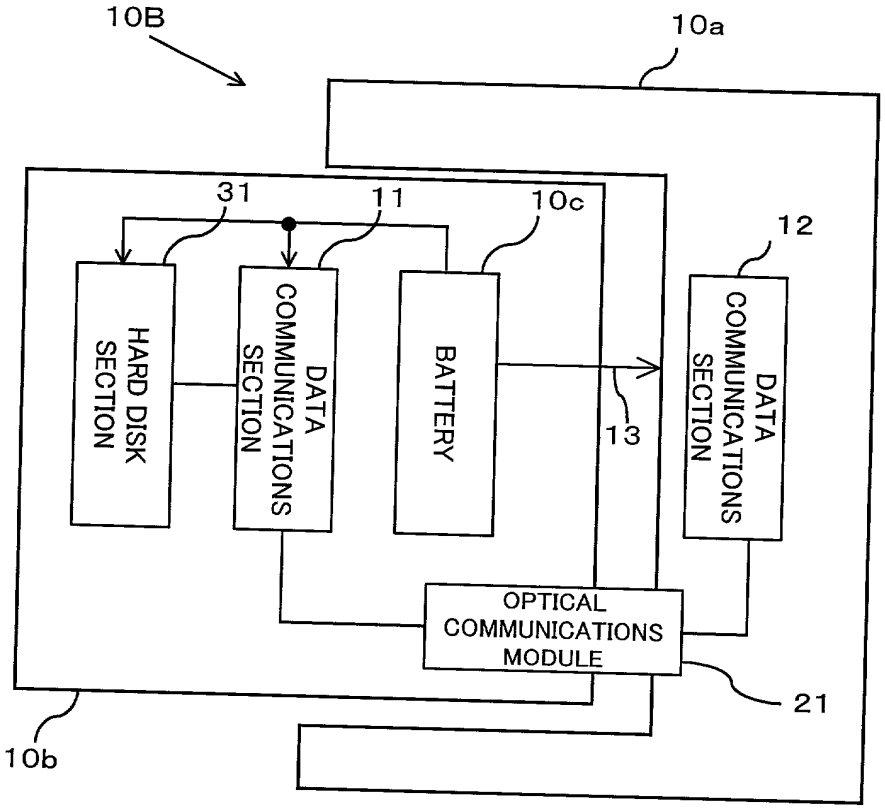

10B
10a
31
11
10c
12
HARD DISK SECTION
DATA COMMUNICATIONS SECTION
BATTERY
13
DATA COMMUNICATIONS SECTION
OPTICAL COMMUNICATIONS MODULE
21
10b

FIG. 3

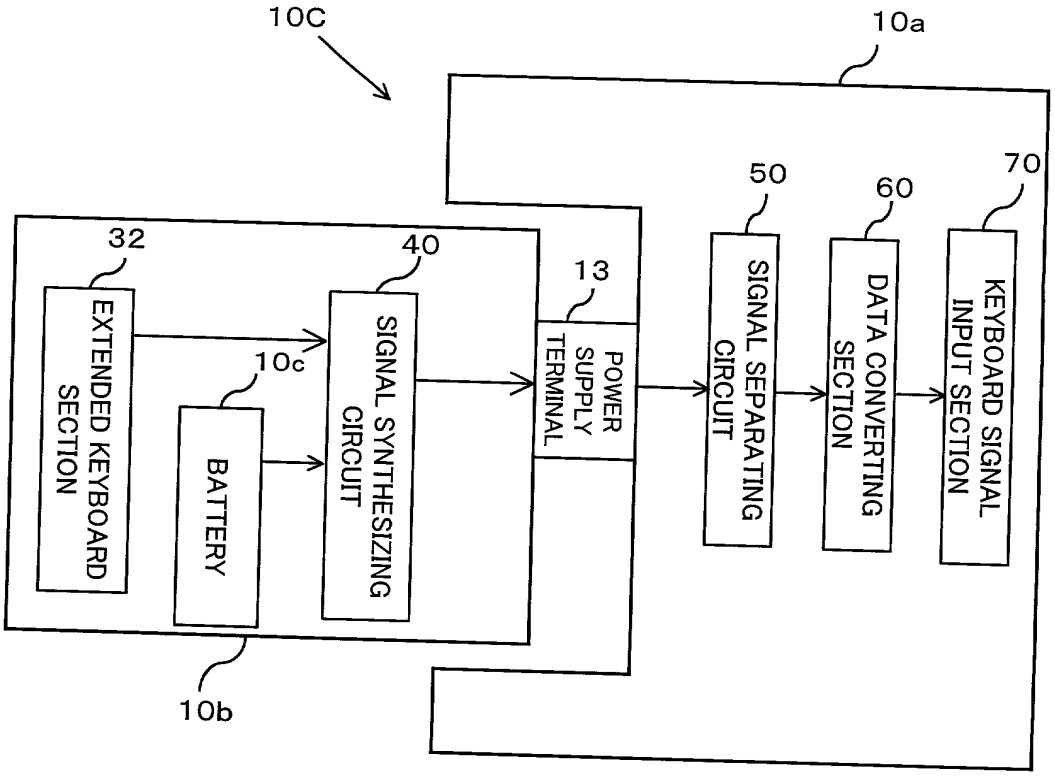

10C
10a
70
60
50
13
40
32
KEYBOARD SIGNAL INPUT SECTION
DATA CONVERTING SECTION
SIGNAL SEPARATING CIRCUIT
POWER SUPPLY TERMINAL
SIGNAL SYNTHESIZING CIRCUIT
EXTENDED KEYBOARD SECTION
10c
BATTERY
10b

FIG. 4

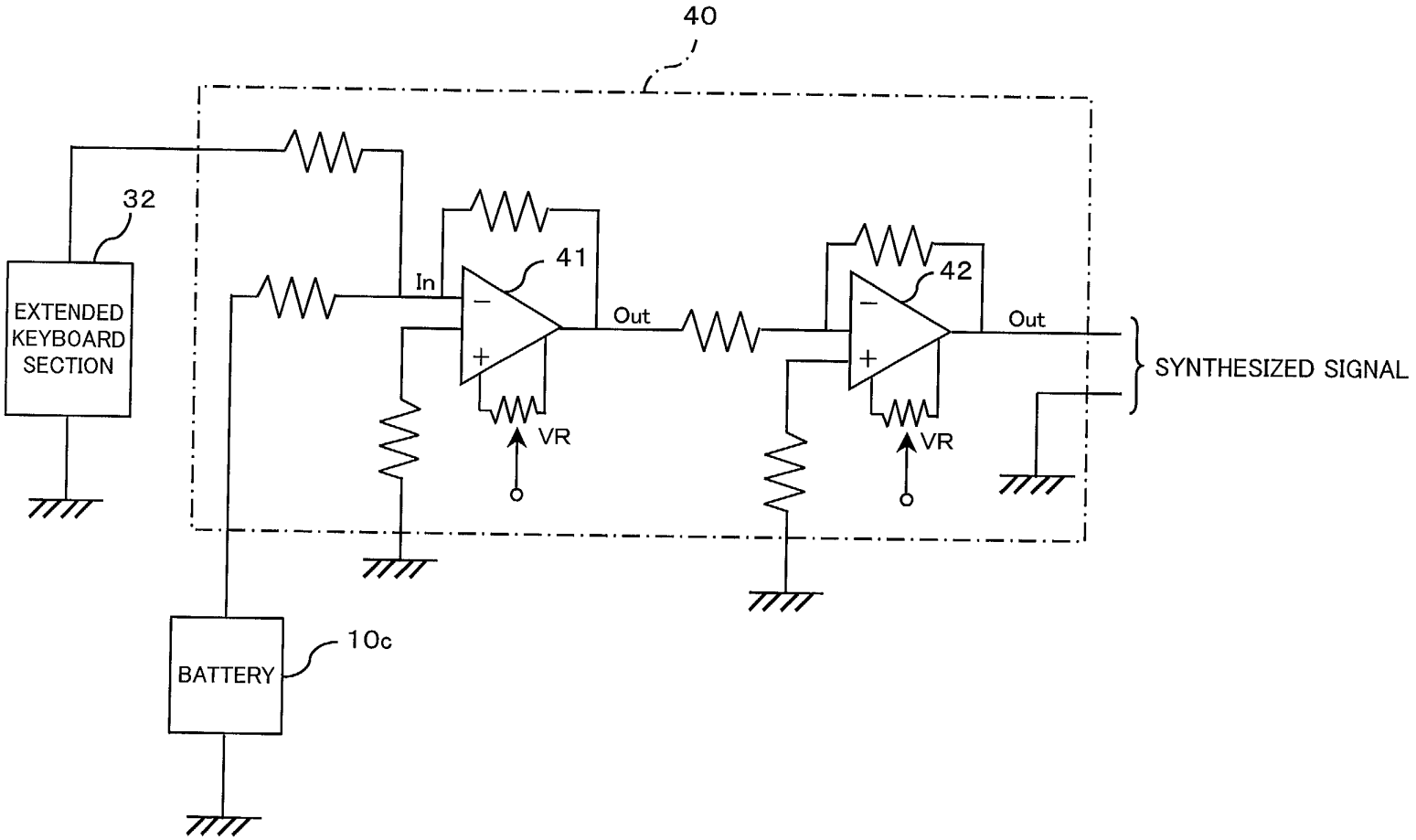

40
32
EXTENDED KEYBOARD SECTION
In
41
Out
42
Out
SYNTHESIZED SIGNAL
VR
VR
BATTERY
10c

FIG. 5

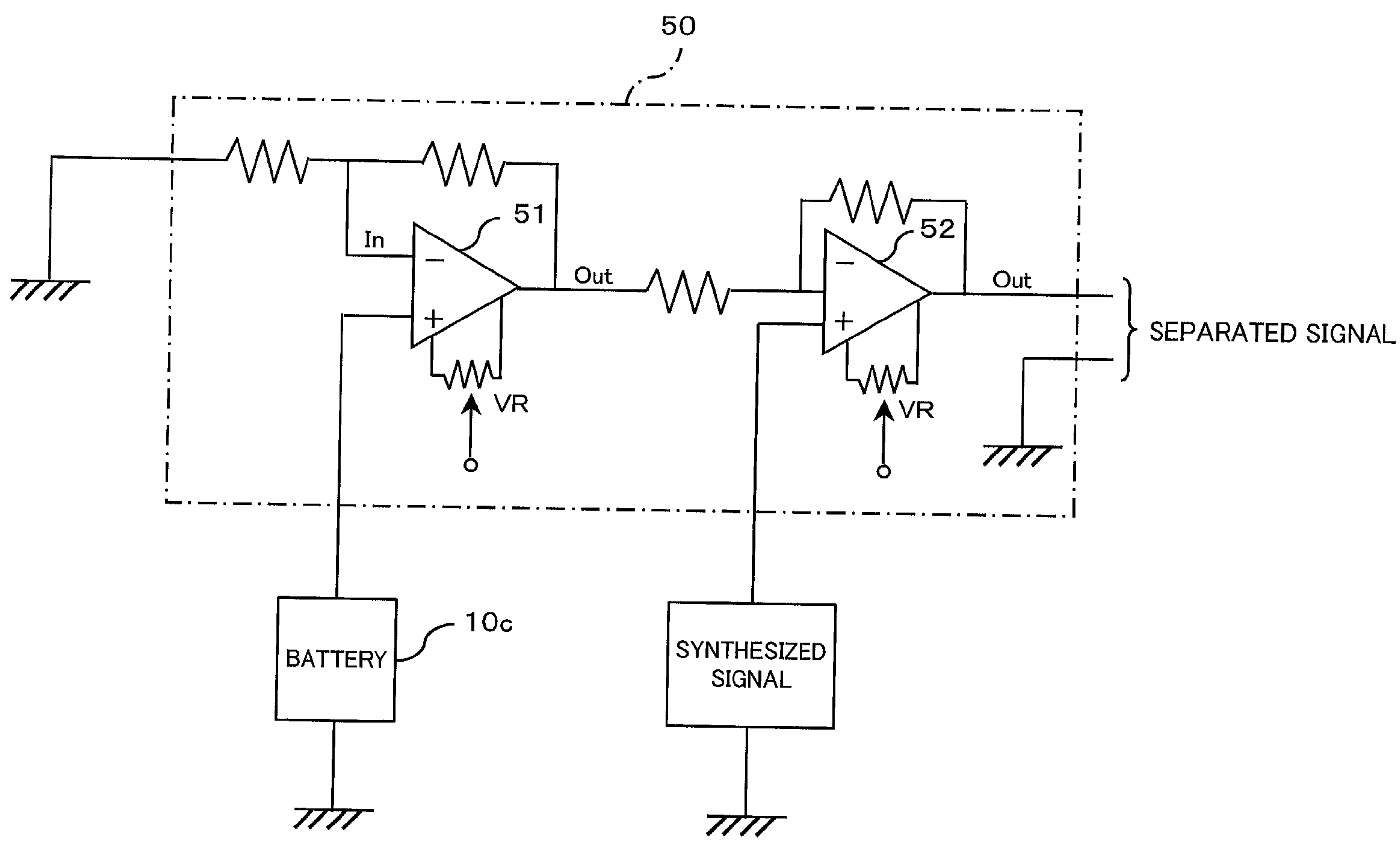

50
51
52
In
Out
Out
VR
VR
SEPARATED SIGNAL
BATTERY
10c
SYNTHESIZED SIGNAL

FIG. 6

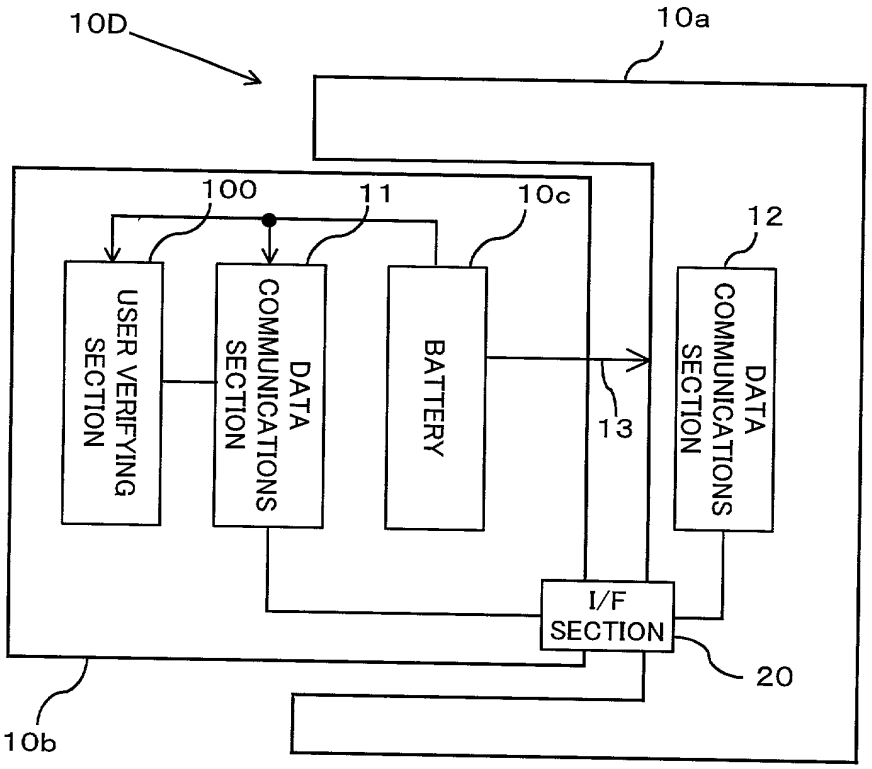

10D
10a
100
11
10c
12
USER VERIFYING SECTION
DATA COMMUNICATIONS SECTION
BATTERY
DATA COMMUNICATIONS SECTION
13
I/F SECTION
20
10b

FIG. 7

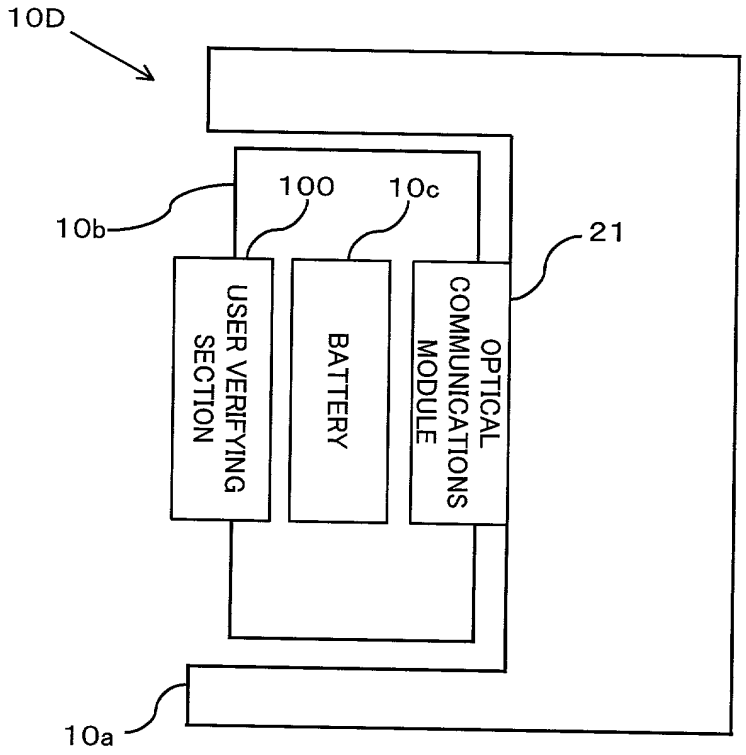

10D
100
10c
10b
21
USER VERIFYING SECTION
BATTERY
OPTICAL COMMUNICATIONS MODULE
10a

FIG. 8

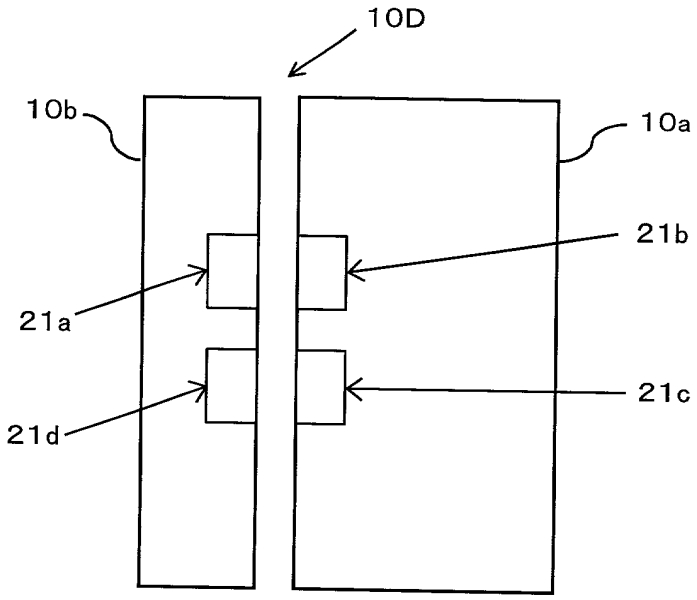


FIG. 9

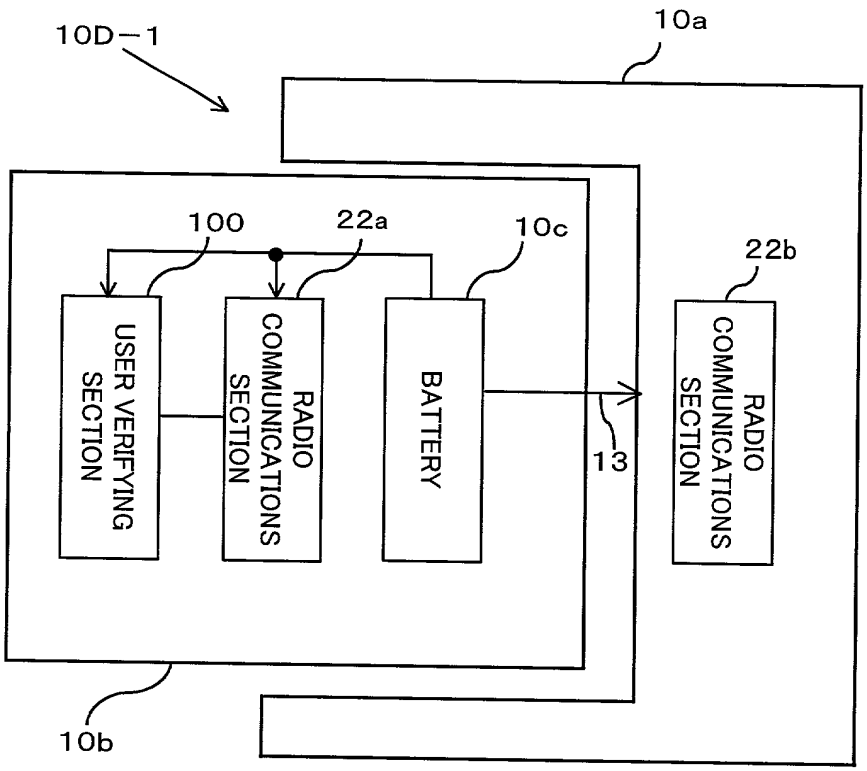

10D−1
10a
100
22a
10c
22b
USER VERIFYING SECTION
RADIO COMMUNICATIONS SECTION
BATTERY
RADIO COMMUNICATIONS SECTION
13
10b

FIG. 10

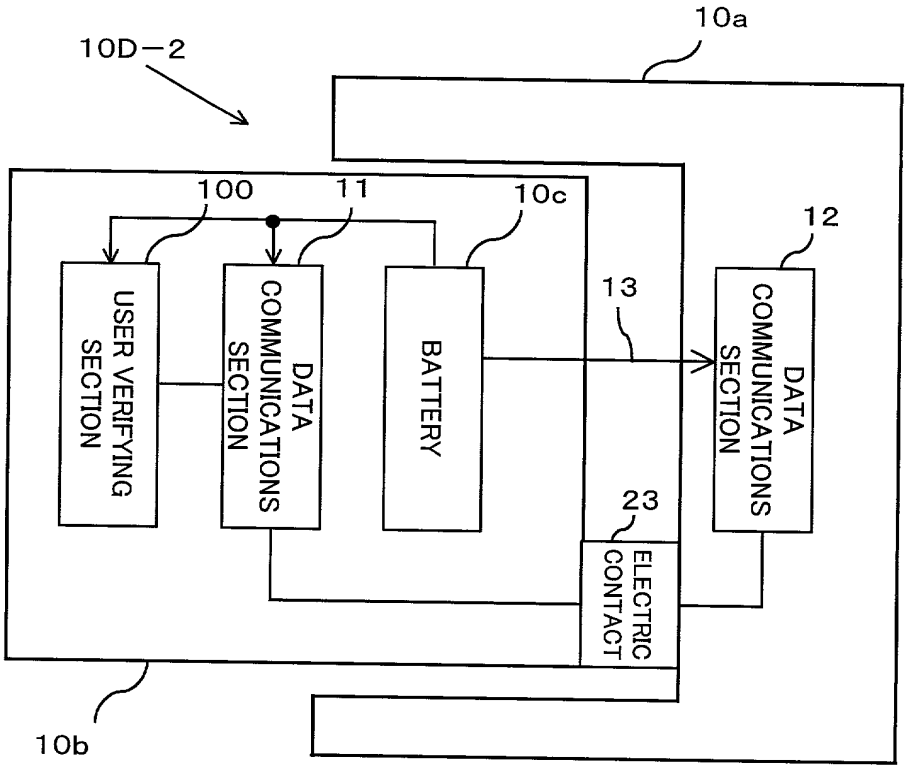

10D−2
10a
100
11
10c
12
13
USER VERIFYING SECTION
DATA COMMUNICATIONS SECTION
BATTERY
DATA COMMUNICATIONS SECTION
23
ELECTRIC CONTACT
10b

FIG. 11

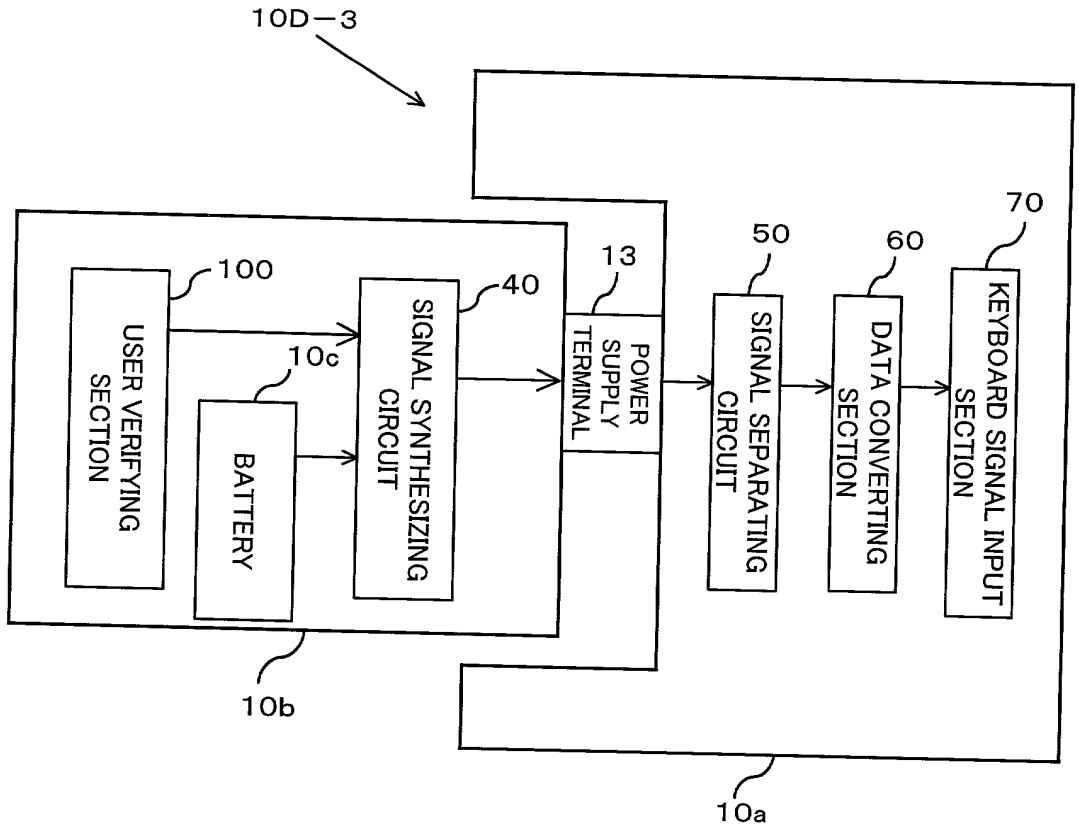

10D−3
70
KEYBOARD SIGNAL INPUT SECTION
60
DATA CONVERTING SECTION
50
SIGNAL SEPARATING CIRCUIT
13
POWER SUPPLY TERMINAL
40
SIGNAL SYNTHESIZING CIRCUIT
100
USER VERIFYING SECTION
10c
BATTERY
10b
10a

FIG. 12

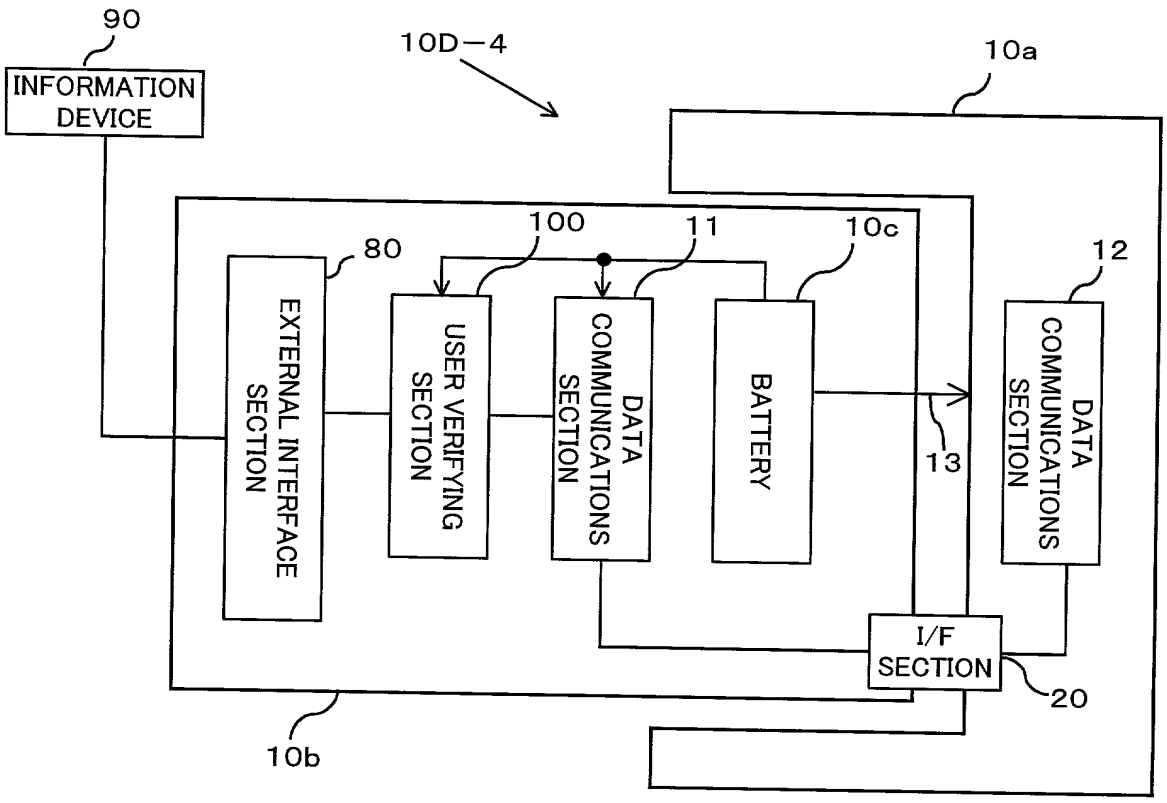

90
INFORMATION DEVICE
10D−4
10a
100
11
10c
12
80
EXTERNAL INTERFACE SECTION
USER VERIFYING SECTION
DATA COMMUNICATIONS SECTION
BATTERY
13
DATA COMMUNICATIONS SECTION
I/F SECTION
20
10b

FIG. 13

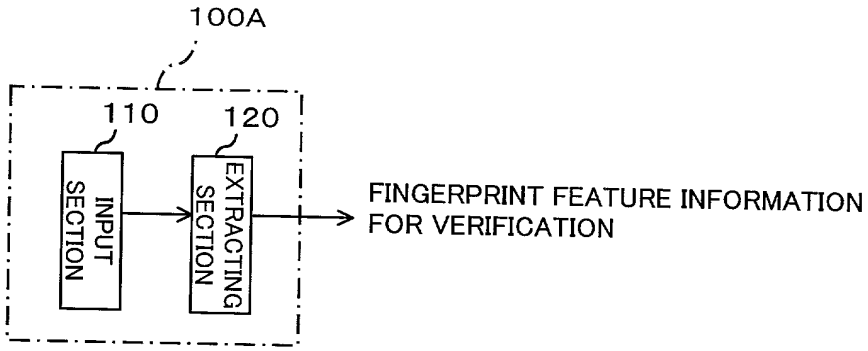


FIG. 14

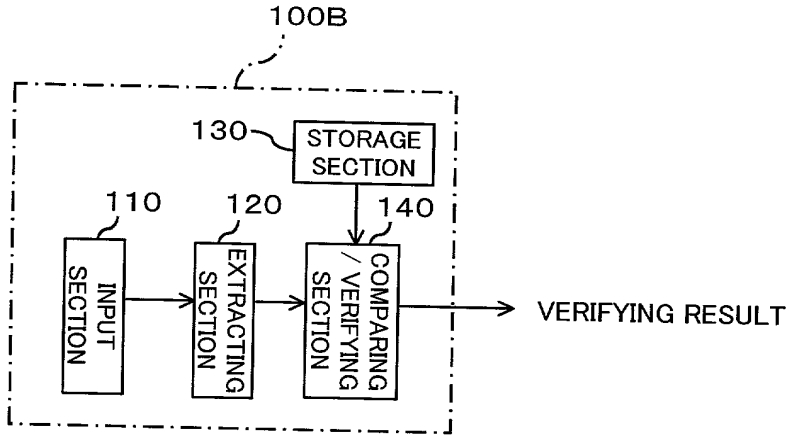


FIG. 15

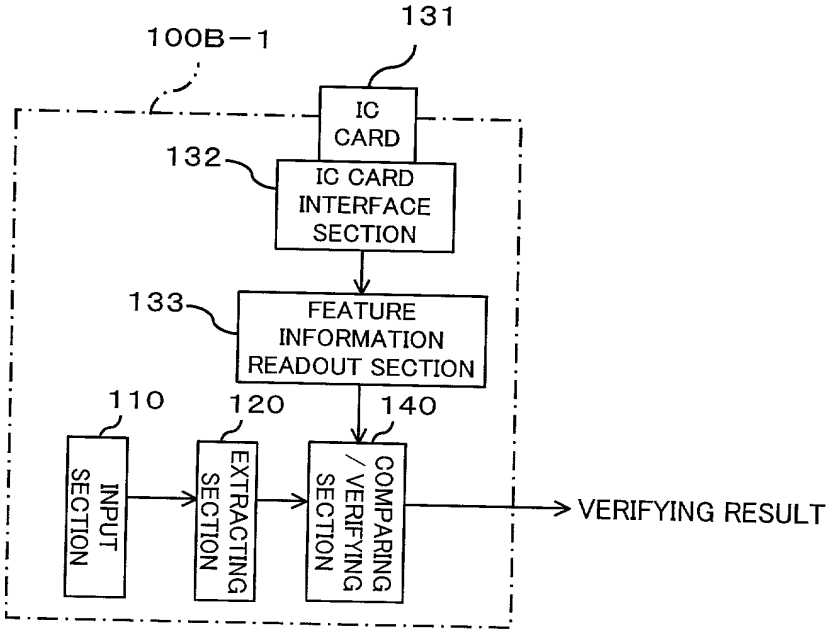


FIG. 16

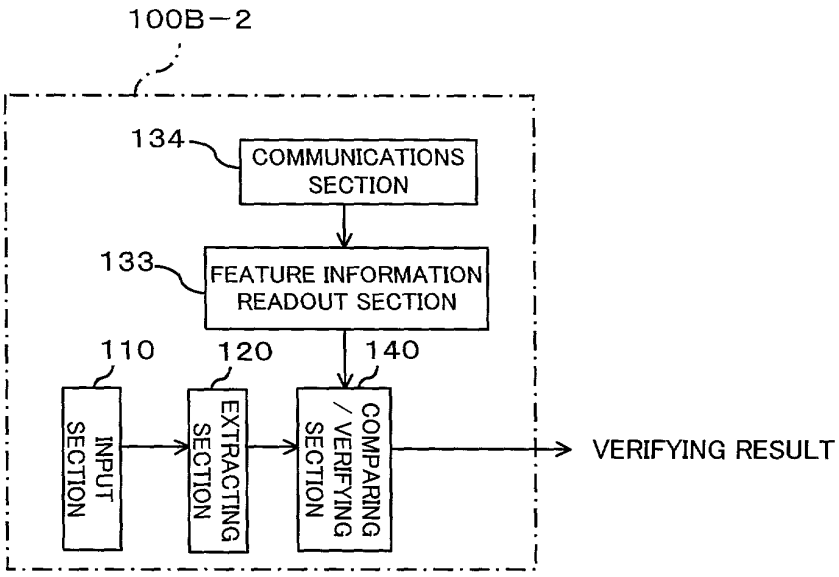

100B−2
134
COMMUNICATIONS SECTION
133
FEATURE INFORMATION READOUT SECTION
110
120
140
INPUT SECTION
EXTRACTING SECTION
COMPARING / VERIFYING SECTION
VERIFYING RESULT

FIG. 17

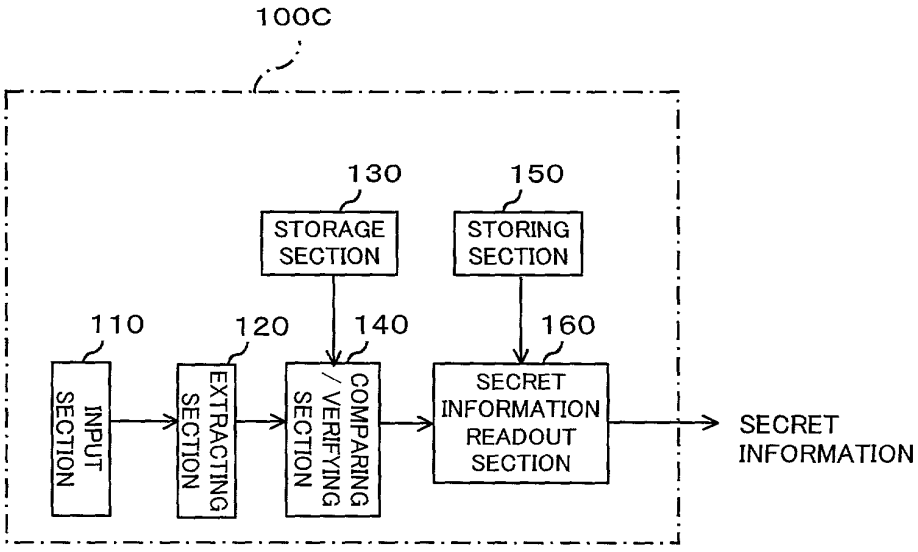
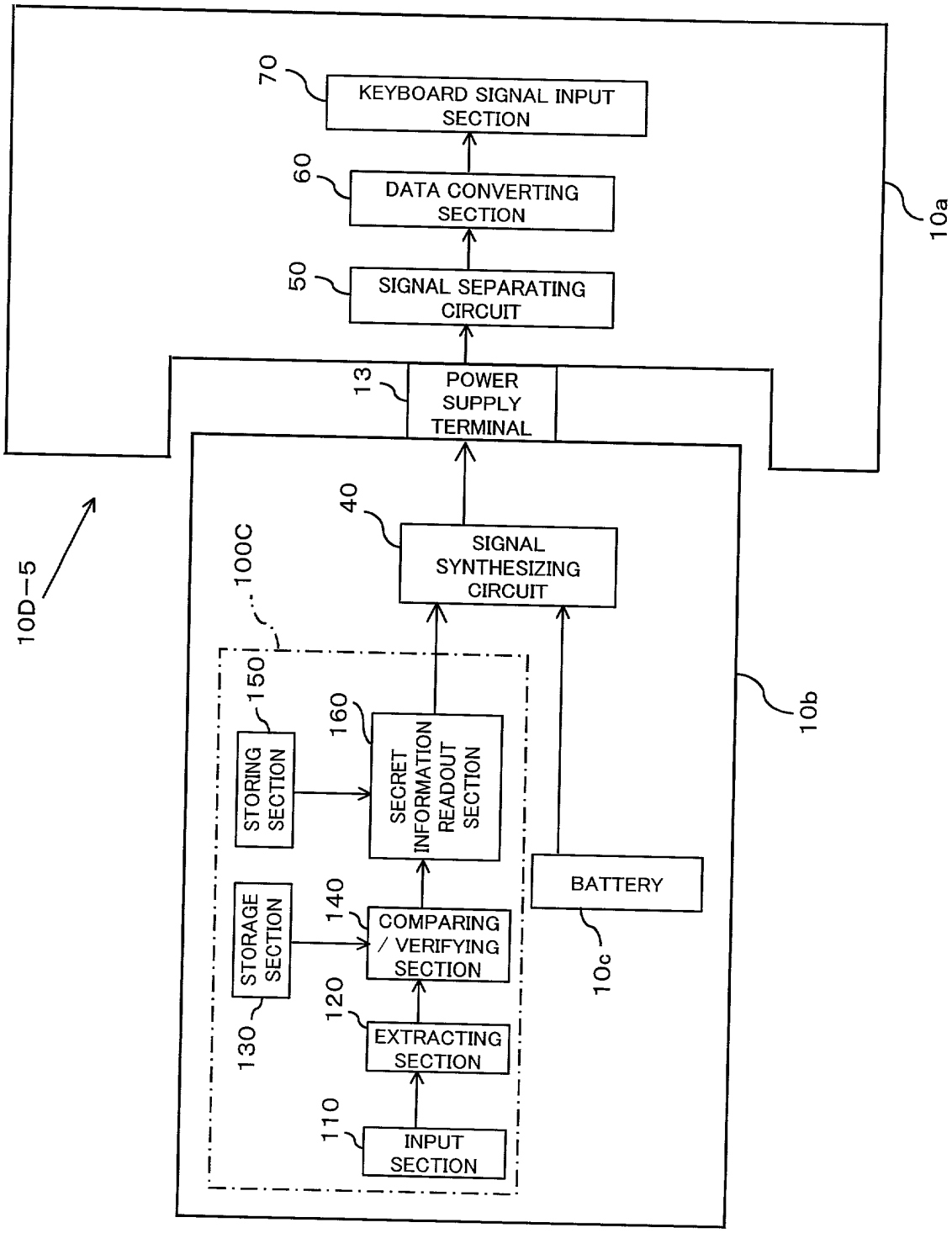

100C
130
150
STORAGE SECTION
STORING SECTION
110
120
140
160
INPUT SECTION
EXTRACTING SECTION
COMPARING / VERIFYING SECTION
SECRET INFORMATION READOUT SECTION
SECRET INFORMATION

FIG. 18


10D-5
100C
70
KEYBOARD SIGNAL INPUT SECTION
60
DATA CONVERTING SECTION
50
SIGNAL SEPARATING CIRCUIT
13
POWER SUPPLY TERMINAL
10a
40
SIGNAL SYNTHESIZING CIRCUIT
10b
150
STORING SECTION
160
SECRET INFORMATION READOUT SECTION
BATTERY
140
STORAGE SECTION
COMPARING / VERIFYING SECTION
10c
120
130
EXTRACTING SECTION
110
INPUT SECTION